Office of Motor Carriers Federal Motor Carrier Safety Regulations: Waivers, Exemptions, and Pilot Programs

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Public Meeting

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WAIVERS, EXEMPTIONS AND PILOT PROGRAM

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MR. BRENNAN: Good morning, everybody. Welcome to the Department of Transportation, Federal Highway

Administration Office of Motor Carriers.

My name is Paul Brennan. I'm the director of the Office of Research and Standards and this is Jill Hochman, who is the director of planning and customer liaison. I kind of stumbled over that.

We're here today to conduct a public hearing or meeting on an issue that has come up in the TEA-21, the Transportation Equity Act for the 21st Century, which was enacted on June 9th.

It's kind of a monumental piece of legislation.

It authorizes our new federal highway program for the next six years and it has many provisions in there of interest.

But today we're going to limit our interest to one section, which is Section 4007.

And 4007 provides authority for waivers, exemptions and pilot demonstration projects. We believe it's a rather significant piece of legislation and it's a significant piece of our program, our Motor Carrier Safety Program, because it gives us the kind of research -- or we think it will give us the kind of flexibility we need to

craft a better set of rules and continually review the rules and implement new and emerging technologies and things into the rules.

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So we are looking forward to implementing it. We have a direction in the bill, in the act, to implement within 180 days, which we have kind of computed out to be December 6th.

So we do intend to have the rule completed by December 6th. We began to craft a notice of proposed rule-making, and we decided that it would be a good idea to have this first opportunity to hear what other people may have perceived as being contained in this new authority.

Just a little background. We first got our authority through the ICC, when we were the ICC back in 1935, and that kind of just gave us broad general authority to regulate -- which included the inherent authority to waive and exempt from those regulations.

Actually, it wasn't until 1984 when Congress addressed the issue of waivers and exemptions and, although some people say that that gave us the power to waive some of the regulations, in essence I believe it really severely restricted our ability to waive regulations because it didn't provide the standards or some criteria upon which we would issue these waivers.

We also had similar legislation in 1986 regarding

the commercial driver's license, and it adopted similar language -- the same language as from the '84 Act.

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So in this act, this new expression of our waiver authority, it provides for three different kinds of exceptions from our rules.

One is the very short-term waivers, kind of exigencies to take care of kind of minor events -- or maybe they're major events when they occur, but minor events in terms of our regulatory scheme so that we could waive the regulations for short-term.

So that example I think they used in the legislative history is a circus coming to town and they may get the circus vehicles from the train station down to the arena, and they don't necessarily meet all of the standards in our regulations -- that kind of thing.

So it's a kind of a short-term project, up to three months. And then there's the exemptions, and the exemptions is the longer term, two-year, but renewable for another two years.

And those would be more in the way of leading to something or taking care of a temporary situation which may last for a fairly long period of time.

And then the third area is the pilot demonstration projects, which are also leading to something. And it kind of fits in with our approach, our new approach.

Our zero-based approach to regulations is that we don't really want to regulate through waivers and exemptions, we want to regulate through regulations and we want to change and amend the regulations when they're necessary to be amended and changed, and not try to rule by exception.

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So we really think that this is right in line with the thinking of the agency now, that we want to eventually -- or we want to get things into the regulations and permanent regulation as quickly as possible.

So the exemptions process is begun by a request from the outside. The pilot demonstration projects is begun by internal initiative. Of course, I don't think that's necessarily mutually exclusive.

I think that we could probably prompt somebody to ask if we had to -- wanted to initiate an exemption. Or we could in fact respond to somebody's asking by initiating a pilot demonstration project.

But that's something that we may hear comments about. Anyway, so I don't know of any further background necessary. We will be here all day. We will be here to share any information that we might have with you.

We have not proposed anything yet. We have not begun to draft a proposal -- well, we have begun to draft a proposal; I shouldn't say that.

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But we have not decided on any kind of content, full content of the proposal. We're just kind of drafting the outline. We intend to get it out pretty quickly after this.

We will accept the comments today, whether you have it orally or in writing. We do have a stenographer -- well, I guess we'll call you a stenographer -- to take down the comments that are made and we will accept any written comments that you want.

The docket will be open for -- how much longer?

A PARTICIPANT: Today.

MR. BRENNAN: Today. Close of today. Get your comments in. If we do get late comments in, we generally accept late comments as long as we have not made a decision by the time we receive those comments, and we certainly haven't made a decision yet.

So are there any questions?
(No response.)

MR. BRENNAN: Without further ado then, we will call our first witness. And where's our list? Rob Abbott from the American Trucking Associations. No? Dave Osiecki speaking for Robert Abbott.

Let the record show that Mr. Osiecki has submitted a copy of his comments.

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AMERICAN TRUCKING ASSOCIATION

MR. OSIECKI: Good morning. I have to admit I didn't know I was the first one up this morning, but I certainly am prepared, I believe.

My name is Dave Osiecki, and I am the vice president of safety policy for the American Trucking Associations, Inc. As you may know, ATA is the national trade association for the trucking industry.

We're a federation which includes more than 3,000 direct motor carrier members, 50 affiliated trucking associations -- one in every state -- and 14 trucking segment-specific conferences.

As a federation, we represent every type and class of motor carrier in the country. Combined with our direct membership, we are a federation of over 35,000 member trucking companies.

We appreciate the opportunity to be heard today, and would like to thank FHWA for scheduling this public meeting. As the agency realizes, the issue of regulatory waivers and exemptions has generated substantial interest in the recent past.

One of the reasons for such interest is the attempted implementation of previous waiver authority by the agency.

We support the new authority granted to FHWA in

Section 4007 of the recently enacted TEA-21. The agency unquestionably should have the flexibility to grant short-term waivers and longer term regulatory exemptions when the need is justified and when highway safety is not compromised.

Judicial and agency interpretations of previous waiver authority were simply unworkable, and we are pleased the agency has gained this new, more realistic statutory language.

In addition, Federal Highway should have the ability to promote and test regulatory alternatives as part of controlled pilot programs. Pilot programs initiated under this authority hold real promise for the future development of more performance-based regs, and the trucking industry is anxious to work with Federal Highway to develop and implement programs that could hold real promise for improving highway safety.

We agree that waivers and exemptions should be granted judiciously. This new authority gives Federal Highway the ability to test alternatives or to address special circumstances.

The authority should not be used to grant exemptions simply for the sake of regulatory relief. We anticipate that some industry segments may request relief during their busy seasons. We would oppose, as we hope the

1 agency would, such exemptions.

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We are very encouraged by the meeting today to discuss the thoughts and ideas that will assist you in implementing this authority. We hope, however, that the information provided today does not result in any unnecessary delays in the development and publication of procedural regulations.

And I was encouraged to hear, as an aside, that you plan to issue the procedural regs, at least in a notice format, soon after this meeting.

The six-month time frame established in TEA-21 for implementation of the procedures is realistic and we strongly encourage Federal Highway to beat that deadline.

At the outset, we also want to stress our belief that TEA-21 is clear in terms of its distinctions between waivers and exemptions, as you indicated. And the distinction was made for obvious reasons, which I will discuss briefly in a few minutes.

The Act was also clear in establishing some minimum procedures that must be included in the regs issued by the agency. But as FHWA's notice on this issue correctly points out, there are a few procedural areas that are not addressed in the legislation.

And I hope to provide some useful information in \mbox{my} statement here today and in the written comments which I

have placed in the docket.

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However, I want to stress both now and later in these comments that Federal Highway should not attempt to start from scratch in developing these procedures. There are existing procedures in use that have served government fairly well.

Federal Highway should use its recent and less than successful experience with its "10 to 26" demonstration program to help guide the development of procedures that will apply to pilots.

In other words, Federal Highway doesn't have to, nor should it try to, reinvent the wheel. Rather, it should rely on feedback from recent experience and on existing procedural models as it moves forward.

I'd like to touch our thoughts and ideas on the procedural rules themselves now. Federal Highway has a history of developing safety rules that are very prescriptive and that are enforced through verification of compliance.

This is not a criticism, just a statement of fact.

Recently, however, the agency has begun developing programs

-- and I'll distinguish programs from regulations -- such as

Safestat that attempt to measure a motor carrier's on-road

safety performance.

And while the agency's regulations may always

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include some prescriptive requirements simply because of the nature of regulation, when developing any new rules Federal Highway should attempt to make them performance-oriented wherever possible.

And in this case, we encourage the agency to build performance criteria and performance measurements into these rules. Examples of such criteria are appropriate recordable accident rates -- DOT-recordable accident rates, that is -- and driver or vehicle out-of-service rates.

And I also might add, although it's not in the written comments at this point, the driving history and driving record of drivers, we believe that that's a fairly good predictive measure of future performance of driving.

However, maybe more than anything else, the procedural rules should be simple and straightforward. I mentioned that there are models that FHWA can use. The Research and Special Programs Administration maintains an exemption program governed by relatively straightforward procedures.

The regs address the application process, including the applicant's exemption justification, RSPA's application evaluation process, and other issues.

While RSPA's procedures may not be entirely applicable for Federal Highway and in some cases may be more detailed than is necessary, we believe they are relatively

simple and understandable and workable.

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They address the necessary procedures, and we know that they have served both the industry and the government fairly well, as I indicated. We believe you should review those procedures, speak with RSPA officials, and borrow those elements that you believe are appropriate and have worked.

I'd like to touch on the waiver issue briefly. As I mentioned above, TEA-21 made a clear distinction between waivers and exemptions. With respect to waivers, since they are for a short duration and are intended to be limited in scope to address unique circumstances, there should be fewer entry hurdles for applicants, as well as less monitoring by the government.

Applicants should be required to describe the circumstances that make their operations so unique as to support a limited waiver, and why there is a reasonable public interest -- because that is one of the legislative tests.

Applicants must also be required to describe the safety controls that will be put in place in order to mitigate any potential safety concerns. And since waivers will be limited in duration, Federal Highway, as I 24 | indicated, should limit the amount of monitoring or reporting involved.

And we believe in some cases maybe there is no reporting and maybe there is no monitoring, depending on the circumstances.

I'd like to address how Federal Highway should handle waivers by describing some recent real life examples of some candidates for some waivers, and why they probably meet the new statutory tests.

And while I won't go through the entire paragraph here, because you've already mentioned it, one of the recent examples is this traveling carnival company that was mentioned, I believe, in the legislative history.

Essentially the company moves all of its carnival equipment on the railroad, goes to different cities. From the rail yard to the setup location for the carnival is a matter of miles.

The company has antique trucks that don't necessarily meet the regulatory requirements. They move in slow, in parade-like fashion, in some cases even being escorted by the local police.

And we believe that that's a specific example where it meets the tests for a waiver, a limited, short-duration waiver. And as you may know, when that request was posed to Federal Highway, Federal Highway did not have the ability to issue that particular waiver. Now we think you do.

Another example is the recent case of a retired five-star general who wanted to show his support for the trucking industry which had made a contribution to the general's favorite charitable cause.

During a media event, the general wished to operate a truck for a few blocks. The general did not have a CDL and needed a CDL waiver to operate the truck legally for those few blocks.

All of the elements to meet the waiver test were there. And the waiver was for a limited duration -- literally, a matter of minutes; it was unique because fivestar generals don't often desire to drive large trucks; and safety concerns were addressed by having a properly licensed driver ride with the general.

And also, some of the streets in the local area were blocked off. So the public interest test was met as well, due to the nature of the event.

My objective in providing those examples is to illustrate that some legitimate waiver requests can probably be accomplished in simply one or two pages of information.

I wanted to make it clear that the conditions attached to waivers can and should vary, depending on the regulation being waived.

Federal Highway should be sensitive to the different types of legitimate requests it may receive, and

develop simple procedures that promote safety, provide flexibility in the number and type of conditions and monitoring imposed, and allow the interested parties to apply for and comply with the waivers without having to hire two attorneys and a couple of safety consultants to do so.

Additionally, because of the way in which regs are written, enforcement of them does not always meet their intent. Clearly, the intent of the regs is not to regulate scenarios like the ones I just described.

However, strict reading of the law requires the affected parties to comply. This new authority gives Federal Highway the tools to address these special circumstances.

Now I'd like to touch on the exemption issue. Federal Highway was given fairly clear direction on the exemption procedures in terms of application information, revocation procedures, notification procedures, et cetera.

The Act makes it clear that the person applying for the exemption is responsible for analyzing the safety impacts the requested exemption could cause, and for describing the specific countermeasures the person or persons would undertake to ensure an equivalent level of safety.

I want to voice ATA's strong support for this approach. Federal Highway should not attempt in the

regulatory procedures to list or define the safety countermeasures that could or should be **used by potential** applicants. That would limit the creativity and thought processes of the applicants themselves.

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FHWA should, however, consider providing examples of such countermeasures, and should also stand ready to assist the applicants by providing information on the types of safety impact analyses that might be included in an application.

However, because the exemptions may be issued for periods of up to two years, which is, of course, a distinction from the waivers, there should be conditions placed upon the holder of the exemption for the purposes of effective monitoring by FHWA.

For example, an exempted party might be required to maintain a DOT reportable accident rate that is at or below the national average. Federal Highway might also require that the company report its accident rate on a semi-annual basis, for example.

Or in the event that the party already maintains a rate well below the national average, the government could place reasonable upper limits on that rate, and if exceeded, could trigger federal action up to and including a revocation of the exemption.

Alternatively, the government might require the

party to file descriptive reports with the agency analyzing the effectiveness of the company's safety countermeasures.

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In addition, Federal Highway should consider what I would call "triggered" reporting. That is, an exempted party might be required to file a report with the agency only if certain events occur.

For example, if the company has an exemption from a vehicle component regulation and its vehicle out-of-service rate climbs, let's say, up to the national average, that could trigger a particular reporting requirement that's spelled out to the applicant.

There are many possible terms or conditions that might be placed on a company receiving an exemption. These conditions should vary, depending on the nature of the exemption. And once again, I want to emphasize that Federal Highway should not attempt to define these by regulation. They must be determined on a case-by-case basis.

Renewal procedures for exemptions should be, again, uncomplicated. If the party to the exemption has complied with any conditions imposed by FHWA -- for example, reporting certain information on a regular basis -- and the party continues to meet the original application criteria, and the exemption has resulted in an equivalent level of safety, the party should be eligible to renew the exemption.

Once again, I would suggest that the RSPA

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procedures can be used as a model. FHWA also requested information on how state compliance and enforcement personnel might be notified of exemptions or waivers. That was a question written into the notice.

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Notification through the Federal Register is insufficient. We suggest that Federal Highway notify directly the primary commercial vehicle enforcement agency in each state about each waiver or exemption.

We would suggest that the notification letters sent to each state agency include a statement referring to the mandatory preemptive effect of the waiver or exemption.

Each waiver or exemption might be assigned a number, and each party receiving an exemption could be issued a document with the number. These identification numbers could allow the enforcement personnel to do their jobs effectively.

I'd like to touch on the pilot program issue before I wrap up. We're very supportive of your new authority pilot program. As I stated earlier, the trucking industry truly believes that the authority provides FHWA with a real opportunity to improve safety by advancing specific safety programs and countermeasures in pilot programs.

In order to advance the agency's safety goals, however, FHWA must be willing to provide exemptions to

specific regs in order to advance the alternative regulatory and even non-regulatory approaches.

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In fact, ATA is very interested in cooperatively participating with the government to implement operational tests, just as an example, of fatigue management technologies under this pilot program authority.

As you might be aware, the 1998 DOT Appropriations Act spoke to this issue, but a program has not been fully implemented because of the regulatory exemption issue. The sooner FHWA formalizes procedures for exemptions and pilot programs, the sooner these critical technologies can be tested in real-life trucking operations and FHWA can comply with its congressional direction.

I want to reiterate, however, that the Act clearly establishes the type of information that should be sought by the government from parties interested in participating in such programs.

The procedures should be developed around these elements, these statutorily-defined elements and the government should initially place the responsibility on the requesting party to develop an appropriate safety "plan" and to identify what data should be reported.

However, of course, Federal Highway would have to be actively involved in the development of each program because of its obligation to collect data, to analyze it,

and then ultimately to report to the Congress at the conclusion of each pilot project.

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As with exemptions and waivers, the terms and conditions should differ, depending on the nature of the program; therefore, the regulatory procedures should not limit the possibilities by attempting to define them.

In wrapping up, I'd just like to again reiterate that ATA supports the additional flexibility that the government now has to initiate programs and to issue waivers and exemptions, and we are certain that the agency will use the authority judiciously.

But, we encourage FHWA to do just that -- to use it. The first step to doing so is promulgating simple, understandable procedures to spell out the process for interested parties.

We want to assist the government in any way we can because we truly believe there are real opportunities here.

Thank you again for the opportunity to be heard, and we look forward to the expedited agency action on this issue. And I'll be happy to attempt to answer any questions you may have.

MR. BRENNAN: Thank you very much. I just had a little question. You have focused most of your comments on what a motor carrier might expect or what the industry might expect. Do you have any --

MR. OSIECKI: That's my job.

MR. BRENNAN: Right. Do you have any thoughts on how this might be handled for individuals, specifically with CDL waivers?

MR. OSIECKI: Yeah, and that's why I sort of went to the aside earlier and talked about the historical driving record, because I believe that that has -- and I think there is some research which shows that that has some real predictive ability to it.

In other words, if a person, whether they're a CDL driver or not, if they have past violations on their record, whatever those violations are, that has some predictive validity in terms of what their future safety experience on the highway might be.

So I think, at least in terms of what you may look at when individual drivers apply for waivers or exemptions

they wouldn't necessarily be pilot programs, I don't think. But that would be certainly one thing that I would think you would want to look at and focus, maybe not entirely but a lot of effort in collecting and analyzing.

MS. HOCHMAN: You made one statement -- this has been ringing so I moved it over; sorry. You made one statement that I just wanted some clarification on.

You made the statement that our authority for granting exemptions shouldn't be used simply for the sake of

regulatory relief. So I'm just trying to get a good understanding of what you believe it should be used for.

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MR. OSIECKI: Well, in making that statement I meant that -- and I followed it up by suggesting that there are peak seasons, whether it be an intermodal operation or an agricultural operation.

And we don't think just because there are peak seasons or down-time seasons that that wants regulatory relief. Now, you may know that there are some sort of peak season exemptions already in the regulations.

But we don't support that solely as a justification. There have to be other sort of factors there which might include -- and I'm trying to think of a good example as I sit here.

But it might include unique circumstances. For example, a particular company has -- a particular area of the company -- let's use the intermodal example. The Union Pacific Railroad has had a lot of troubles in the recent past and that has affected the intermodal drayage community.

Now maybe, at least in a waiver situation -- I don't know about an exemption situation, but a waiver situation, a limited exemption could -- a limited waiver could be put into effect because of the transportation crisis in this country.

That's a unique circumstances. The Union Pacific

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doesn't go down the tubes very often, at least not lately -not in the past, but lately it has. So that might justify a
waiver.

Again, beyond that I don't know if I can think of a good example, but that's a transportation crisis which obviously impacts the economy significantly. So I think that in terms of its uniqueness that could justify a limited three-month waiver, just to move the freight wherever it needs to get to.

MR. BRENNAN: Okay, thanks very much, Dave.

MR. OSIECKI: Thank you.

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MR. BRENNAN: Next speaker is Susan Pikrallidas.

AMERICAN AUTOMOBILE ASSOCIATION

MS. PIKRALLIDAS: Good morning. I am Susan

Pikrallidas, managing director for government relations at

AAA and with me today are two representatives from AAA

clubs:

Kevin Bakewell, vice president for public and government relations at AAA Auto Club South, and Dan Beal, manager of public policy development for the Automobile Club of Southern California. And he's also here representing the AAA Western Conference of Clubs.

Their presence here today signifies the importance AAA places on this as an issue of national significance.

AAA is pleased to participate in today's public meeting

concerning implementation of Section 4007 of the

Transportation Equity Act for the 21st Century, specifically
those provisions governing waivers and exemptions from the

Federal Motor Carrier Safety Regulations and those
authorizing pilot programs.

AAA is an organization of more than 40 million members who comprise motorists and travelers throughout the nation. It is probably safe to say that most of our members have never even heard of "waivers, exemptions, and pilot programs."

And we know our members value the goods and services delivered to them by trucks. But we also know that our membership is increasingly concerned about the interaction of cars and big trucks on our nation's roads and highways.

Therefore, on behalf of our members, AAA believes it is important to assist FHWA in devising effective regulations to implement its authority to grant waivers and exemptions, and to conduct safely-constructed pilot programs involving motor carriers.

It will come as no surprise that AAA believes the primary consideration in implementing these programs should be safety -- increased safety for both motorists and truckers.

Congress agrees with that ordering of priorities,

Audio Associates 1-301-577-5882 as is evidenced in the conference report's legislative history to TEA-21, which states:

It is expected the Secretary would issue regulations to provide that safety would be the primary consideration in deciding whether any waiver or exemption should be issued, or any pilot program initiated.

AAA is confident that safety also is FHWA's primary consideration in implementing Section 4007.

Beyond safety, AAA believes the agency should embrace two additional goals: partnership with the states and outreach or communication.

The impact of these programs will be felt in states and communities in various ways, including impacts on safety, law enforcement, and perhaps even on transportation infrastructure. TEA-21's preemption clause, in particular, has the potential to have serious impacts on states.

Moreover, states may already have implemented some form of the waiver, exemption, or pilot program initiatives being considered by FHWA and therefore have valuable experience to share. In addition, the interests of neighboring states must be considered.

Waivers, exemptions, and pilot programs should not be used to pressure adjacent states into requesting similar programs. Therefore, AAA strongly urges that FHWA involve the states as full partners as these programs are designed

and implemented.

AAA also urges FHWA to err on the side of overcommunication with the public. Although public notice
invites opposition, it also builds confidence and
establishes honest communication with those who may be
affected by a program. AAA strongly urges that FHWA give
serious consideration to all public comments.

In short, AAA believes that the safety of the motoring public can be most effectively served not only by acknowledging the statutory authority FHWA has been given to implement waivers, exemptions, and pilot programs, but also by working with the agency to ensure that the regulations governing these programs are written to ensure safety is given the highest priority.

That will only happen if we give you our thoughts on how the agency's procedures can provide substantive and fair opportunity for the public to evaluate proposed programs in terms of their effect on safety.

We assure you that there are likely to be proposals to which AAA will object. But there also may be proposals that we can support, if we believe the procedures are fair and the agency has made a convincing case that safety will be served.

The remainder of AAA's statement today will address our comments and recommendations particular to each

of the proposed Section 4007 programs.

AAA AUTO CLUB SOUTH

MR. BAKEWELL: I apologize to the reporter for dropping the mike. I hope that didn't damage your eardrums in any way.

Good morning. I'm Kevin Bakewell, vice president of public and government regulations for AAA Auto Club South. AAA Auto Club South serves more than 3.2 million members in Florida, Georgia and Tennessee.

I'm going to talk specifically about waivers and exemptions and try to just hit the highlights of our comments from what we've submitted to you. Regarding waivers, our first comment in this area pertains to the critical issue of open, timely, and two-way communication, as Susan referenced.

Although the statute does not require public notice or comment, it also does not prohibit this critical component. AAA believes that FHWA should take full advantage of all opportunities to communicate its goals in motor carrier safety and therefore recommends that FHWA provide formal public notice of waivers.

A notice in the Federal Register would not be burdensome and would at least communicate the public interest to be served by the waiver. Such notice would also signal to the public that the agency values communication,

which is so important for the public to feel like they're a part of the process.

We further recommend that FHWA approach states and communities affected by the waiver again as partners and provide notice sufficiently in advance so that their objections, recommendations, or concerns regarding the proposed waiver may be fairly and adequately considered and make them a part of the process.

AAA also urges FHWA to clearly define the term "public interest" in its rule implementing the waiver authority. Clear definitions are critical to public understanding and acceptance.

Moving on to the area of exemptions, AAA recommends that the regulations governing requests for exemption go beyond those required "at a minimum" in the statute and should include some of the following areas:

The public interest to be served by the exemption;

A clear statement of the necessity for and purpose of the exemption;

An analysis of the enforcement impacts of the exemption and, if substantial, how cost recovery to states might be achieved;

And then identification of the economic benefits to participants.

Again, in the area of exemption as well as

waivers, AAA urges FHWA to approach the states as partners and actively seek their comments, recommendations, and concerns about the exemption's effect in their jurisdictions.

AAA also recommends that there be a limit on the number of exemption renewals. Criteria for renewal should include the person's performance and compliance during the term of and exemption. And in support of FHWA's goals, exemptions should not substitute for changes in law or regulation.

A Florida situation illustrates this point. And let me emphasize that this brief example is not intended to discuss the merits of any particular program, but rather to illustrate how exemption processes can be pushed further than their intent.

In Florida, and perhaps in other coastal states, a truck driver involved in the transport of containerized, non-divisible loads from ships involved in international, maritime commerce -- very specific criteria -- may obtain from the State DOT what is called an overweight permit.

This is allowed by rules promulgated by the State DOT, and in compliance with the federal guidelines in this area. This type of permit allows these trucks to carry up to 95, 000 pounds in those limited situations, versus the standard 80, 000 maximum.

For the most part, AAA Auto Club South has no problem with this type of permitting, as it is for a very specific need and is truly the exception and not the rule. In recent years, trucking interests in Florida have pushed the FDOT -- Florida DOT -- in both the rule-making and legislative process -- to broaden the definition of what is a non-divisible, containerized cargo and also to expand the issuance of overweight permits to all other trucks.

The net effect in this example would be tantamount to raising the maximum allowable weight limit in Florida to 95,000 pounds. When legislative and rule-making attempts failed, the trucking interests sued the FDOT in federal court to have the rule that they promulgated declared unconstitutional.

Again, this example is not intended to judge the merits of permitting or of the business interests of any industry, including the trucking industry. But it does provide a very real-world example of how the process of establishing exemptions to laws and regulations can be pursued as substitutes for those laws and regulations, which I don't think anybody wants to happen.

 $\hbox{ And now I'll turn it over to my partner from the } \\ \\ \hbox{West Coast.}$

AUTOMOBILE CLUB OF SOUTHERN CALIFORNIA

MR. BEAL: Thank you, Kevin. I'm Dan Beal. I

represent the Automobile Club of Southern California, but also the Western Conference of AAA Clubs, which is essentially every AAA affiliate west of -- including Texas and Colorado, as well as three Canadian provinces.

I'll talk a little bit about the pilot program and the pre-emption sections of the proposed rule-making under Section 4007.

AAA recognizes that the pilot program provision is a potentially contentions provision of TEA-21. And we recommend that the pilot program elements that will be proposed go beyond those which are identified in the legislation as at a minimum.

So we would suggest that the elements include a clear statement of the pilot program's goals, what is intended to be demonstrated, and the public benefit to be achieved by the goals;

An identification of the economic benefits to participants and the public of the pilot program;

And an identification of the enforcement impacts of the pilot and, if they are substantial, how cost recovery to states might be achieved.

Secondly, as has been pointed out under the waiver exemption provisions, AAA strongly urges the agency to involve states in pilot programs as partners. The statute requires that, other than through public comment, states

merely need to be informed of the pilot and of the approved participants in the pilot.

But because of the highly controversial nature of this pilot program provision, AAA believes FHWA must ensure that outreach and communication are complete and forthright. States should be treated as full partners and participate in the design and approval of pilot programs, and should be able to identify and analyze potential enforcement and possible infrastructure impacts.

Also, we urge FHWA to define the term "equivalent" as it is used in the phrase "a level of safety that is equivalent to, or greater than, the level of safety that would otherwise be achieved through compliance with the regulations."

The conference report legislative history suggests that "equivalent" describes a reasonable expectation that safety will not be compromised. But that begs the question of what is meant by "reasonable expectation."

Moreover, AAA would argue that achieving an "equivalent" level of safety is not a proper goal if the current program or regulatory scheme is substandard in achieving safety, in other words, perpetuating a belowstandard situation.

In short, because this phrase as defined in the legislation is central to FHWA's ability to implement pilot

programs without facing continued litigation, AAA believes "equivalent? must be adequately defined before the regulations are finalized.

I'd like to provide a bit of an example on pilot programs. It was very important to us in California and it's an example, in our opinion, of how not to implement a pilot program.

And again, we do not mean to comment on the merits of the proposal. Rather, the intent is to illustrate how the lack of a clear process and a failure to communicate created problems.

In 1997, segments of the industry proposed a demonstration program of triple trailer use on Interstates 15 and 40 between the Nevada and Arizona borders to the Barstow-Victorville area in California's Mojave Desert.

From AAA's perspective, the proposal was flawed because it did not clearly communicate its goals, and important information was not forthcoming to those who wanted to assess the proposed project's impact on safety and infrastructure.

The proposal was ill-defined. Basic questions such as participants, number of trucks and trailers, cargos, and the length of the demonstration period were not defined.

What was intended to be demonstrated in the evaluation of the demonstration was not defined. Operating

characteristics were not specified, such as operation during heavy traffic or adverse weather.

Infrastructure impacts were not addressed.

Economic benefit projects were not backed by sound data, and key information was not provided in a timely manner.

We're not using this example to illustrate whether the California demo was a good project or not.

In fact, we didn't know enough to evaluate whether it was or not. Rather, we believe this illustrates the pitfalls of poor communication and regulatory procedures that do not provide clear statements to the public about a program's goals or ensure a fairly-administered process that will gather all relevant data, facts, and views.

On the Preemption Section, we believe that the Preemption Section very strongly argues for including states as full partners. States should identify which state laws and regulations would be preempted.

The Secretary should identify how such laws would be preempted, the extent and scope of the preemption, and the procedures proposed to ensure safety does not suffer as a result of preempted state laws. This information should be made available to the public for review and comment.

And to summarize, AAA believes implementing
Section 4007 could involve risks. We clearly stated to
Congress during consideration of TEA-21 that this authority

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should be narrowly structured and implemented under the strictest guidelines.

We applaud your decision to hold this public meeting in advance of formal rule-making procedures to give groups such as AAA an opportunity to guide your thinking.

As we stated at the outset, AAA's primary interest in all motor carrier regulations is safety.

Congress made clear its agreement with that ordering of priorities, and AAA is confident the Federal Highway Administration will strive to meet its responsibilities in a manner that will also ensure that safety remains paramount.

AAA also urges that FHWA approach states as full partners in designing exemptions and pilot programs. States have a wealth of experience and knowledge that would be useful; they also can provide valuable information on the impacts exemptions and pilot programs would have on highway safety and enforcement in their jurisdictions.

And finally, we urge FHWA to communicate, communicate, and communicate. It is only when the public believes it is fully and accurately informed that it is willing to accept new and unfamiliar concepts. And again, we appreciate our opportunity to share AAA's views with you.

MR. BREN-NAN: Thank you very much.

Mr. Bakewell, I know your example was not intended

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to be a substantive example as such, but you don't envision here that we have the authority to waive or exempt parts of the size and weight law?

MR. BAKEWELL: Certainly not. No, I understand that. But again, it was just an example of how the process tried to be used in a way that was beyond the scope of its authority. And again, it did not -- it did not succeed and those rules are still in place.

MR. BRENNAN: Just an aside, that you should certainly take a lesson from what Congress has told us and everything. But I don't think we should take the lesson from Congress as how they implement demonstration projects.

MS. PIKRALLIDAS: We agree.

MS. HOCHMAN: I do have a question. You've all suggested that we approach states and work with states as full partner. And so, I'm wondering if you have any suggestions on a process or a particular mechanism that would create that full partnership.

MR. BAKEWELL: I'm really nervous about this microphone.

MS. PIKRALLIDAS: You should be. Off the top of our heads, no, but it's certainly something we would be willing to address. Any way that we could help, we would be more than willing to do.

I think perhaps identifying once the exemption

request is made or whether the request is made for a pilot program, or whether it's a pilot program within something that's internally proposed by FHWA, immediately identifying the scope of it and where it's going to be effective, what particular states would be involved and perhaps neighboring states, maybe an immediate outreach to those states for a teleconference just to let them know what's being proposed, what you're considering.

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And could you in writing or briefly orally discuss with us would this be a problem in your state. And here are the questions we would need to have answered before we could adequately consider whether it's a good program or an exemption.

Again, I'm sure we'd be willing to provide some --during the rule-making procedure or ahead of time if you'd like -- some thoughts about that.

But I think it's initially just letting them -the ones who -- the states particularly who would be
involved know about it, and an opportunity to identify for
you some of the problems they see, and then maybe a more
formal procedure where they could give you background data
and statistics or information on the effects as you go
forward. But we'll be happy to provide some further
thoughts on that if you'd like.

MR. BRENNAN: When you do that, I would like you

to pay particular attention to the Federal Advisory

Committee Act. That's just to make sure that we can stay

within that while we --

MS. PIKRALLIDAS: Right.

MR. BRENNAN: Thank you very much.

MS. PIKRALLIDAS: Thank you.

MR. BRENNAN: Can we take a five-minute break, please.

(A brief recess was taken.)

MR. BRENNAN: We can resume now. And the next speaker is Brian Deery from the Associated General Contractors.

While we're waiting for Mr. Deery, I had two questions at the break and I wanted to kind of make this a little bit clear. We have a little bit of a problem with requests for exemptions or waivers actually before -- that were in the agency before June 8th, with the enactment, the date of enactment.

What we've done in trying to split the baby is to say that any application that was received and in process before June 8th would continue to be reviewed, but what would be issued would be at most a two-year exemption under the new law.

Anybody applying after June 8th would have to wait until we have the procedures in place under which to file.

So that's the approach we've taken so far and it was still obviously necessary to have notice and comment.

I'm sorry. Mr. Deery?

ASSOCIATED GENERAL CONTRACTORS

MR. DEERY: Yes. Good morning. Thank you very much for allowing us the time to submit some comments. I have some very brief comments I wanted to submit this morning. My full written testimony has been submitted for the docket.

And I am Brian Deery. I am the senior director of the highway division at the Associated General Contractors of America. AGC is a national association representing 32,500 construction-related businesses, including 7,200 of the nation's leading general contracting firms.

Many AGC members use trucks in their construction operations and are therefore impacted by the Federal Highway Administration's Federal Motor Carrier Safety Regulations.

In particular, the hours of service requirements in these regulations impact significantly on the construction industry.

AGC believes that the construction industry truck drivers operate under conditions and in a manner that does not lead to the fatigue and alertness problems that impact safe vehicle performance.

Therefore, AGC believes that the hours of service

restrictions are unnecessary for construction **industry** drivers. We recommend that the industry be exempted from the hours of service restrictions.

AGC is pleased that Congress has granted FHWA authority to grant waivers and exemptions to the motor carrier safety regulations, including the hours of service restrictions.

Congress has also granted FHWA authority to establish pilot programs to evaluate alternatives to regulations relating to, or innovative approaches to motor carrier, commercial motor vehicle and driver safety.

AGC calls on FHWA to use these new authorities to grant the broad exemption from the hours of service restrictions for the construction industry. No other set of regulations are considered more onerous to the industry than these restrictions and the attendant requirements that go along with them.

And from our point of view, they have the least positive impact on safety in construction. And as I said, I gave a detailed -- detailed comments that we've submitted to the record before on hours of service, detailing why we think the industry is unique and why it should be exempted.

We recognize that FHWA has had this authority to waive these regulations since 1984 and we has called on the agency to do that, but no exemption has ever been granted.

And from our point of view, no attempt has ever been made to determine the merits of the arguments in favor of an exemption for the industry.

We believe that allowing such an exemption will have no negative impact on safety. Many states already offer varying degrees of exemptions or modifications for the construction industry from the hours of service restrictions for intrastate commerce with no apparent negative impact on safety.

We believe there is no reason for this exemption, that granting this exemption nationwide would have any different consequence.

In your notice you have asked for specific comments on how the waivers/exemptions would apply, and frankly, at this point we are really not ready to offer any detailed comments on those issues.

We are convening a panel of our members to address this, and we hope to submit to you a more detailed presentation in the future.

Just a couple of points we'd like to make on your notice:

At several points in the announcement you talk about "persons" in a singular sense, rather than as a group. We think that Congress clearly intended that all three of these mechanisms: waivers, exemptions and pilot programs to

apply $_{\mbox{to}}$ "groups of persons" and, by extension, we think, to industry groups.

We think that a broad exemption should be granted and only those found to be "bad actors" should be excluded from the exemption.

We believe that a biannual review of safety and accident statistics should determine whether the industry exemption should continue.

And finally, we believe that where there is no significant increase in accidents, the exemption should continue.

Again, we don't have a detailed proposal on how we think an exemption or waiver provision would work for the industry, but we intend on submitting something to you on that in the future.

MR. BRENNAN: Thank you. I must say, you're a little premature with your request for an exemption, since this is for -- this whole hearing or meeting has to do with the process and not necessarily with the merits of any individual request.

But I think you probably know that we are addressing hours of service and separate rule-making. And that will be issued -- and I say optimistically -- within the next -- probably next two months, and you'll have ample opportunity then to submit your comments on the hours of

service rule and how we might address or not address that particular issue.

And I think that while the rulebook is open, we would like to deal with it in the rule, rather than through an exemption process.

MR. DEERY: Thank you very much.

MR. BRENNAN: Thank you.

Kristen Manos.

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PETROLEUM MARKETERS ASSOCIATION

MS. MANOS: My name is Kristen Manos and I'm government affairs counsel for the Petroleum Marketers Association of America.

PMAA appreciates the opportunity to give oral comments on this rule-making today. The Petroleum Marketers Association of America represents over 8,000 small business marketers of petroleum products across the country.

As part of their business, most marketers engage in the hauling and distribution of these products to a multitude of customers, both end users and ultimate vendors.

Because petroleum products are classified as hazardous materials under the law, marketers take the safe transportation of these products very seriously, especially in regard to regulations governing drivers' hours of service.

The Federal Register Notice of Proposed Rule-

Making on July 29 asks industry to address specific questions in regard to the new statutory language of TEA-21 for exemptions, waivers and pilot programs.

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Our interest is in the latter two of these provisions, yet the following comments are specific only to the pilot program portion of the rule and are organized based on the five questions specifically delineated in the NPRM.

In regard to procedural rules, PMA believes that for purposes of the pilot project rule, Federal Highway Administration must develop rules consistent with the enabling legislation, as well as have the appropriate procedural elements for smooth implementation of the rule.

The rule should be broken down into seven major sections. I will touch on three of them not specifically outlined in the statutory authority. The other four are those outlined in the statutory authority.

First, Petition to Initiate Pilot Project. A process should be outlined whereby individuals and/or groups may petition the agency to initiate a pilot project that is in addition to the process allowed under 49 CFR 389.31, petitions to initiate rule-making.

Such a petition should contain a level of detail about the requested pilot project that would begin to outline the program elements of the rule.

Second is time line. The rule developed by

Federal Highway Administration should carry with it specific

time frames for action at all levels of program development,

although at this time we do not make actual recommendations

of this nature.

Notice to States: The rule should formalize a process by which states are notified of the Pilot Project and asked to participate in the development, implementation and monitoring, as this is important in ensuring the safety of these programs, extremely important, PMA believes.

In regard to the detail of the regulation, PMA believes that rules for the Pilot Program implementation should be specific to the extent that it is clear to the agency, state and regulated community what must be included to gain the approval of the Federal Highway Administration, yet at the same time allow enough flexibility in the process that certain types of projects aren't unduly prohibited because they are not able to make a specific showing or demonstration.

The rules should allow for all types of projects, including those that are industry-specific, state-specific, rule-specific, and/or seasonal or regional in nature.

In regard to conditions that should be attached to a waiver or exemption or pilot program, PMA believes that in situations where motor carriers are given special treatment

under these regulations, including participation in the Pilot Program, that in addition to compliance with this rule, they must maintain a satisfactory safety-fitness rating as a condition of participation.

In regard to monitoring of participants,
monitoring of these programs -- especially Pilot Project
Programs -- should be done by requiring participants to
submit periodic reports as part of the FHWA Plan.

Additionally, PMA suggests the Federal Highway

Administration consider the creation of small, program
specific agency appointed review boards consisting of agency

personnel, affected state regulators and industry

representatives, who would be responsible for overall

monitoring of an individual program.

The review board should be given periodic updates regarding their specific program, as provided by the FHWA.

In this way, Pilot Programs will be treated with the utmost level of seriousness, with meaningful consideration being given to all aspects of the process.

The review board could also be available to advise the Secretary at his request as to key elements of rule implementation, in addition to monitoring, including revocation of participation; program termination; the report to Congress; and other items as the Secretary may request.

In regard to term for renewal, PMA believes that

generally pilot projects should be on a non-renewal basis, unless the agency determines that for reasons outside of the control of the participants, the pilot project was not able to operate under conditions reasonable for accumulating statistically valid data sets. In that instance only should renewal be allowed.

In regard to state compliance and enforcement personnel being notified, PMA believes that state participation in the Pilot Program process is crucial to successful uses of this rule and the post-project data sets that are accumulated.

Therefore, a section of the rule promulgated by FHWA to implement this program should include, as I mentioned before, a formal state notification process for affected state agencies, in addition to the Federal Register notice requirements.

In conclusion, PMAA would like to stress the need for safety and flexibility within this rule to the extent that all worthwhile Pilot Program ideas are eligible for consideration, and able to fit within the scope of the overall program.

As you may know, PMAA originally obtained a specific pilot project provision in 1995 that allowed a 24-hour restart for oil heat delivery drivers, conducted in up to five states over the course of one winter, which was to

be the winter of '96-'97.

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The project failed because of delayed implementation at Federal Highway Administration, coupled with an unseasonably warm winter. This year PMAA obtained the same language in TEA-21, allowing the same project, conducted over a two-winter period.

Unfortunately, for political reasons, the provision was lost in the technical corrections bill; yet Senator Chafee and Congressman Shuster and others have specifically requested that we use the 31315 (c) language to accomplish this goal.

I have included some attached legislative history that refers specifically to our pilot program that was lost and where the conferees asked us to specifically use this section to accomplish these goals.

As such, I am also submitting the original rule developed by Federal Highway Administration on January 29, 1997 with our comments, to assure that they become a part of this docket as well.

It is the hope of PMAA, as well as the request of several members of the IST Transportation Conference that a program similar to the one outlined in the January 29, 1997 rule, which is attached, fit comfortably within the constructs of the rule we discuss here today.

Thank you.

MR. BRENNAN: 1 2 intriguing idea about this review board. I hope when you 3

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submit, or if you do get a chance to submit further comments

Thank you very much. That's a very

might be strategically done.

MS. MANOS: Well, as has been mentioned before in the comments, we don't believe that this provision and others should be used exclusively for regulatory relief. The pilot program language should be used to collect statistically significant data sets in order to use for further rule-makings.

to the docket, you might flesh that out and see how that

It's very clear the trouble we've had in talking to Congress, as well as Federal Highway Administration, about we would like under the hours of service regulations, that we need more statistically valid data, especially in this specific industry. And that's what we're trying to accomplish with this data set.

MR. BRENNAN: You say this project failed. I don't know that it failed, it's just that it's got to get off the ground. Did you suffer any kind of hardship because of it, because it didn't get off the ground soon enough, do you think?

Hardship from what perspective? MS. MANOS: trade association spent a great deal of resources in developing the program, lobbying the program, working with Federal Highway Administration, working with the state agencies.

It was one where state agencies had to petition in working with members of a regulated community to get them signed up. It was a very big project for us that we were very proud to have done in the fact that it sort of failed at the last minute due to a number of reasons.

It was very disheartening to us, and that's why we've moved aggressively toward trying to get it again. I mean, we were so close, almost there. I don't think from a policy perspective we've suffered.

I think it makes our case even better at this point in asking Federal Highway Administration to consider such a pilot project. As they move forward in their selection and as they develop the rule we want to make sure that as this rule is developed that a pilot project similar to -- doesn't have to be exactly alike -- but similar to the one that we were given before, it's able to fit within the constructs of this rule.

MR. BRENNAN: Once again, I also -- as I reminded the last speaker that we are having an hours of service rule that is proceeding under a different heading. And I think these probably are appropriate.

MS. MANOS: And we have submitted voluminous comments to that rule-making, sir.

MS. HOCHMAN: I have one more question about the 1 concept of review boards that maybe you can clarify if you 2 3 write more comments, or your group can give it some more thought. And that is, you suggested that they be created 5 for each one of the pilot exemptions or the pilot programs. 6 Is that --7 MS. MANOS: Yes. MS. HOCHMAN: -- what you meant by that? So 8 you'd have separate review boards for any particular pilot 9 program that you might --10 MS. MANOS: That's what the thought was. 11 MS. HOCHMAN: Rather than one that judges the 12 whole or creates conditions --13 MS. MANOS: Exactly. 14 MS. HOCHMAN: -- for the whole. 15 That's what the thought was, and I MS. MANOS: 16 apologize for not having gotten to my point when I started 17 talking before. 18 But we would like a small group of people who 19 really, really care about the project, both within Federal 20 Highway Administration at the particular states that are 21 affected and in the regulated community. 22 And I didn't add in here safety individuals from 23 safety associations -- AAA, perhaps. But they would 24

certainly be welcome as well. To really give meaningful

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consideration to what we're doing, I mean, we want to come out of here with a meaningful data set that can be used for regulatory relief in this area, in hours of service, to develop comprehensive rules that provide the relief to the industry without sacrificing any type of safety.

We feel that if there is a small group of dedicated individuals who want to be there and who -- you know, are going to give this meaningful consideration, that at the end of the day we will have, as I've said before, a more meaningful data set.

MR. BRENNAN: Thank you very much.

MS. MANOS: Thank you.

MR. BRENNAN: Do we have anybody else that wishes to speak at this time?

DR. DONALDSON: I do.

MR. BRENNAN: Mr. Donaldson.

ADVOCATES FOR HIGHWAY AND AUTO SAFETY

DR. DONALDSON: I don't have a statement. Thanks for letting me talk, Paul. I wanted to address some of the things --

MR. BRENNAN: Could you identify yourself.

DR. DONALDSON: Yes. I'm Gerald Donaldson. I'm the senior research director for Advocates for Highway and Auto Safety. And as I say, I appreciate the opportunity to be able to make some remarks.

I wanted to mention a couple of items that were brought up earlier in testimony today and then I wanted to talk about something which I think is lying in the background which really hasn't been addressed by anyone today which I think the agency is aware of.

And I think the agency has struggled with and needs to be addressed in a straightforward and candid manner, and whatever notice and final regulation is adopted that will govern the use of waivers, exemptions, and pilot programs.

First of all, there was a mention with the first witness of the day about not using exemptions for regulatory relief.

I think that there are some people in this room that can anticipate very well on the basis of their long past experience that simply having the atmosphere of the climate for the agency right now of increased discretion and flexibility in the award of waivers, exemptions and pilot programs, that there is a strong potential that the agency could suffer a flood tide of applications for waivers and exemptions.

Pilot programs is a different matter which has heretofore never been visited on the agency to the proportions that might be possible in the future.

And I think there's a lot of people here that can

see that coming and perhaps we've even had an indication of that here today. With that in mind, I'd like to narrow the focus down very quickly to the issue of waivers.

One of the things I'm worried about waivers is, there was a remark made today about not using exemptions for application to people who made seasonal claims for the need for some form of regulatory relief.

And indeed, one of the problems with advising the agency of acting on the presumption that no safety monitoring or safety reporting would be needed for waivers is exactly the kind of atmosphere the agency would not want to promote.

Because it would encourage those types of people who could take advantage of the waiver process, the three-month time limit to come in and ask for seasonal reliefs, particularly for such things as the hauling of hazardous materials which are agriculturally related.

So I think with those remarks that issue speaks for itself and that the agency has to be exceedingly judicious about how the shortest form of regulatory exemption, the three-month waiver, will be governed by its procedures and its regulations.

Because it wants to, in a sense, run in fact a fairly tight ship on that so it doesn't have every Tom, Dick and Harry jumping out of the woodwork and demanding a short-

term exemption, that is, a short-term waiver.

Secondly, one of the things that I also worry about in the conduct particularly of pilot programs is how the agency is going to use the concept of a performance standard.

I for one, who have been involved with the Office of Motor Carriers for many years and have tracked the regulations and the other policy statements that have come out of OMC, I have never to this moment ever gotten a clear understanding of exactly what the OMC believes a performance standard is.

At one time, the kiss of death was given to the notion of hard number standards, and yet now, today, and by the agency itself, we have pried up as one of the most exemplary indications of a performance standard, is a hard number accident rate.

So I don't know what to make of that. But one thing that I am sure is that if a performance standard can be or is a hard number accident rate -- as is the case right now with the pending pilot program for single-unit trucks between 10,000 and 26,000 pounds, one of the things for sure that we have to acknowledge here is that this performance standard is being regarded by the agency now is not being a hard number threshold, which if exceeded automatically triggers ejection from participation in the program.

And I worry about that. I worry about that because I don't know any longer what it means to invoke or to enshrine a hard number accident rate if the agency's gloss on it in its own notice is that this will give the agency some pause and give grounds for reconsideration of whether the participants should continue in the program.

What does the accident rate mean if it is not the basic threshold that a carrier has to either observe, or if he crosses it, then he's out of the program?

But the one that I really want to hit today is the issue which I think has been looming larger and larger ever since Congress has acted and we have participated in the creation of a good deal of the narrative that's in Section 4007.

And that is, the T-Rex that's hiding in the closet called Pilot Programs in Science. Or if you like, if you want a 3-P versions, I call it the Pilot Program Paradox.

And the Pilot Program Paradox is that, yes, I share the enthusiasm of the young lady who was up here a little while ago that I would like to have statistically valid data sets coming out of pilot programs.

But we all have to acknowledge that the agency has been saddled with -- and I'm even going to be sympathetic here -- an almost insuperable problem by Congress where Congress has said we want you to test innovative ways of how

perhaps some regulations might be modified or even eliminated to see if there are both safety and economic efficiencies for the industry.

And yet, at the same time, we want you to minimize the number of participants to the absolute lowest number possible in order to control risk exposure. We want you to make sure that either the highest standard of safety is obtained or as the closest approximation thereof that you can ensure.

And so, what you have here on your hands is an agency that's been asked to come up with regulatory policy decisions on the advisability of regulations, when we all know the legal firmament that underlies the agency is that the standards themselves, by the mere fact that they exist, are legally presumed to have been necessary.

So when the agency says that it's going to allow some lapse in their observance or their prosecution in the field, how are you going to come up with any scientifically valid results?

If you have to limit risk exposure, selectively run through the potential participants that will comprise the cohort for the field experience to those who have the most sterling safety records in which you have already introduced the most fundamental confounding variables into the study plan so there is no way on God's earth you could

ever possibly have any scientifically valid results from the experiment.

This is something that the agency has to address. I don't know exactly how you're going to address it. But if you regard each pilot program as a test of the dictum that all that succeeds is success and that each one is a unique ad hoc enterprise, the agency will have every one of its pilot programs riven with controversy because you will be caught between the rock and the hard place.

The rock is probably going to be the industry demanding some form of regulatory exemption, and regarding the pilot program, it's simply the testing stage where you have to endure three years of a pilot program till finally, after the foot is in the door, your whole body can get through the door and the exemptions can be ratified in perpetuity.

And the hard place, which are people like me in the safety community, who are going to say you can only use the results of this pilot program for anecdotal purposes; they have no scientific validity whatever, you can't make statistically valid inferences from them.

And then we're going to have the same controversy that I think has basically paralyzed the pilot program from 10,000 to 26,000 pounds.

So that's the T-Rex in the closet and the agency

must address this in a candidly and straightforward manner, even if to acknowledge that for the time being it is not sure exactly how it would reconcile the demands of some scientific issues, so scientific precision with which a pilot program has to be conducted and the need to be able to test some innovative departures from the current regulatory scheme.

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And lastly -- and this is an appendix or an addendum to those remarks -- the agency has something that is a deficiency that's been going on for years and I think both of you know what it is.

It was mentioned, for example, in notes that were appended to the meeting of the expert panel regarding the fatigue study a few years ago. The agency has no guiding protocol for the ethics that govern the use of field subjects and field experiments.

And right now, basically even though you are going to try to run the gauntlet of the Congressional expectation that you will minimize safety risk and try to elevate safety to the possible -- the highest possible operating level, nevertheless there are conditions out there which arguably increase the risk both to the participants and to themselves.

And the agency, unlike other agencies, does not have an ethical protocol for the use of subjects in field

experiments. This is something you have to do.

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You just can't go on the way you have in the past. And I think that it would be advisable for you to consider addressing that, at least in the preliminary way. certainly couldn't come to any conclusions that would be permanent over the next two or three months in the notice that you finally issue pursuant to this public meeting on the topic of Section 4007.

And with that, I think I'll just close.

MR. BRENNAN: Thank you very much. As usual, you put us between a rock and a hard place because you would have us frozen in time permanently, according to what you're saying here because all those regulations which arose from the firmament in some past history and were never supported by any kind of scientific data can never be changed because we can never come up to satisfy your requirement for scientifically established data sets and everything.

So how do we get out of where we are?

DR. DONALDSON: Well, as you saw today, even the industry is calling for, quote, scientifically valid data But no, I agree. sets.

I agree that pilot programs are something to some extent that do not demand and cannot demand scientific precision because the agency cannot meet both public and Congressional expectations of minimizing the safety risk for both the participants and all the traveling public that shares the roads with motor carriers.

But the agency does have to do something in order to be able to meet those safety demands, and at the same time be able to get some foundation for policy inferences which isn't simply on an anecdotal basis.

And if it's only on an anecdotal basis, then it's going to have the controversy I referred to. I think that there might be a way between Scylla and Charybdis.

I don't know exactly how to navigate it, but the agency definitely has a responsibility to do it and to meet both demands simultaneously. It's a paradox, but the paradox has to be addressed by you.

MR. BRENNAN: Thank you very much.

Does anybody else want to comment now? Ken?

MR. PIERSON: My name is Kenneth Pierson. I'm a
safety management consultant. For the past 10 years and for
the prior 30 years, I was an official with the Office of
Motor Carriers, the Bureau of Motor Carrier Safety, and at
the Interstate Commerce Commission, the Bureau of Motor
Carriers.

My remarks will be quite short. First, I am concerned in the drafting of the rules that you do not draft rules of general applicability.

The motor carrier industry is a heterogeneous

collection of business entities having **nothing** in common with each other except that they operate trucks on the public highways.

And therefore, there is a need for a lot of flexibility. One size does not fit all. In my experience, it is possible to have standards that are flexible.

We must always remember that the job of government is to govern. And in doing that, then there is a need for discretion or the use of discretion in these kinds of affairs, obviously based on a record of need but certainly not one in which the test is where there is so much scientific data that it's a no-brainer.

There is a need for some risk in the name of progress. If one is to improve motor carrier safety in this nation and do it through experimentation with unique and novel ideas, there's a risk.

And I believe that the Congress and I believe that the Executive branch need to take that risk and not be always so concerned about absolute proof before the process ever starts.

The next point I'd like to make is that regarding paperwork and reporting. There should be a minimum of paperwork and reporting. Certainly some of it is essential, but certainly not to the degree all that might be desirable by the agency.

I believe that the failure of the proposal to waive certain provisions of the log-keeping died on the vine because of the excessive reporting and paperwork.

Finally, I would like to make the point that exemptions should be integrated into rule-making as quickly as possible. Except under the most trying circumstances I'm not supportive of renewals.

And as you have said in your definitions, they should be granted where it is leading to something, and that something should either be a termination or the granting or the rule-making for a permanent rule.

Thank you for the opportunity to furnish these comments.

MR. BRENNAN: Thank you, Ken. Any questions?

(No response.)

MR. BRENNAN: Our notice said that we would be here all day and so we will be here all day, so in case anybody shows up late.

We don't have any more speakers on the schedule now. If there's nobody in the audience that wants to speak, we will continue to be here and there will be somebody in the room to direct everybody.

We'll probably stay around for a little while now and then adjourn for lunch and come back at 1 o'clock to see if anybody has come. And we'll leave messages here that we

will be returning at 1:00.

So if anybody has anything further to add, I'd appreciate them coming forward now. Otherwise, you will have an opportunity later if you think of something and you want to come back and make a point.

So we will be open for comment until 5 o'clock -- is it 5 o'clock? Until 4 o'clock this afternoon. And we'll be in this room and somebody will be here to direct anybody coming as to when we will be adjourning -- resuming.

(Whereupon, at 10:30 a.m., the meeting was concluded.)